

IN THE CLAIMS

Cancel claims 2-5, 24, 25, and 29-36.

Amend claims 1, 6, 9, and 26-28 as follows:

1. (currently amended) A method of operating a self service terminal (SST), the method comprising the steps of:

receiving wireless communication signals from a first mobile computing device which is in the vicinity of the SST and which belongs to a first user who is currently interacting with the SST to conduct a first transaction at the SST; and

engaging in communication with the first mobile computing device to detect one or more characteristics relating to device capabilities of the first mobile computing device and user preferences of a the first user of the first mobile computing device;

receiving wireless communication signals from a second mobile computing device which is different from the first mobile computing device and which is also in the vicinity of the SST but which belongs to a second user who is not currently interacting with the SST;

engaging in communication with the second mobile computing device to detect one or more characteristics relating to device capabilities of the second mobile computing device and user preferences of the second user of the second mobile computing device;

displaying a series of transaction options to the user, the series of transaction options selected based upon details of the user retrieved from a remote server; and

configuring an-SST a first user interface of the SST to accommodate detected device capabilities and user preferences for the first user of the first mobile computing device who is currently conducting the first transaction at the SST, configuration of the first user interface of the SST including adapting information presented on a display screen of the SST based on the mobile computing device capabilities and user preferences of the first user of the

first mobile computing device; and

while the first user of the first mobile computing device is interacting with the first user interface to conduct the first transaction at the SST, configuring a second user interface of the SST to accommodate detected device capabilities and user preferences for the second user of the second mobile computing device who is not currently interacting with the SST before the second user begins to interact with the SST, configuration of the second user interface of the SST including adapting information to be presented on the display screen of the SST based on device capabilities and user preferences of the second user of the second mobile computing device so that the second user of the second mobile computing device can interact with the second user interface to conduct a second transaction at the SST after the first user of the first mobile computing device has completed the first transaction at the SST.

2-5. (canceled)

6. (currently amended) A method of operating a self service terminal (SST), the method comprising the steps of:

receiving wireless communication signals from a first mobile computing device which is in the vicinity of an SST and which belongs to a first user who is currently interacting with the SST to conduct a first transaction at the SST; and

engaging in communication with the first mobile computing device to identify selected capabilities of the first mobile computing device and to detect a digital signature of a the first user of the first mobile computing device;

receiving wireless communication signals from a second mobile computing device which is different from the first mobile computing device and which is also in the vicinity of an SST but which belongs to a second user who is not currently interacting with the SST;

engaging in communication with the second mobile computing device to identify selected capabilities of the second mobile computing device and to detect a digital signature of the second user of the second mobile computing device;

displaying a series of transaction options to the user, the series of transaction options selected based upon details of the user retrieved from a remote server; and

selecting features of a first user interface to be presented to the first user of the first mobile computing device dependent on the detected capabilities of the first mobile computing device, the features of the first user interface being adapted so as to accommodate the detected capabilities of the first mobile computing device; and

while the first user of the first mobile computing device is interacting with the first user interface to conduct the first transaction at the SST, selecting features of a second user interface to be presented to the second user of the second mobile computing device dependent on the detected capabilities of the second mobile computing device, the features of the second user interface being adapted to accommodate the detected capabilities of the second mobile computing device so that the second user of the second mobile computing device can interact with the second user interface to conduct a second transaction at the SST after the first user of the first mobile computing device has completed the first transaction at the SST.

7-8. (canceled)

9. (currently amended) A self service terminal (SST) comprising:
a configurable user interface;

means for (i) receiving wireless communication signals from a first mobile computing device of a user which is in the vicinity of the SST and which belongs to a first user who is currently interacting with the SST to conduct a first transaction at the SST, and
(ii) engaging in communication with the first mobile computing device to identify one or more of device capabilities and stored user preferences characterizing the first mobile computing device;

means for (i) receiving wireless communication signals from a second mobile computing device which is in the vicinity of the SST and which belongs to a second user who is not currently interacting with the SST, and (ii) engaging in communication with the second

mobile computing device to identify one or more of device capabilities and stored user preferences characterizing the second mobile computing device;

means for displaying a series of transaction options to the user, the series of transaction options selected based upon details of the user retrieved from a remote server; and

means for determining the configuration of the configuring the configurable user interface to provide a first user interface to be presented to the first user who is currently conducting the transaction at the SST so as to accommodate the device capabilities and user preferences which characterize the first mobile computing device; and

means for configuring the configurable user interface to provide a second user interface to be presented to the second user who is not currently interacting with the SST to accommodate the device capabilities and user preferences which characterize the second mobile computing device so that the second user of the second mobile computing device can interact with the second user interface to conduct a second transaction at the SST after the first user of the first mobile computing device has completed the first transaction at the SST.

10-25. (canceled)

26. (currently amended) The A method of claim 1, further comprising transmitting advertising material to the second mobile computing devices of the second users who is not currently interacting with the SST.

27. (currently amended) The A method of claim 26, wherein the advertising material includes a notification of remote banking services available through the users' second mobile computing devices of the second user who is not currently interacting with the SST.

28. (currently amended) The A method of claim 27, further comprising receiving details of a requested the second transaction from a the second user who is not currently interacting with the SST and presenting said the second user with an option of completing the

requested second transaction when the second user approaches the SST to begin the interaction with the SST to complete the second transaction.

29-36. (canceled)